

Muet

TOP SECRET



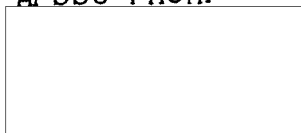
OUT 53606

25X1

P 152326Z
FM NPIC

1964 JUN 15 23 41Z

AFSSO USAFE
AFSSO PACAF



OPCEN
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO FTD
ZEM

TOP SECRET



16 JUN 25X1

AFS

CIS 25X1

CFC

ERS

ACL

25X1

RELEASABLE FROM SSO CHANNELS. SSOS PASS Grace 25X1)

TO APPROPRIATE TCOS. CITE NPIC 2445.

SUBJECT: CORRECTED CAMERA INFORMATION FOR MISSION 1006-1.

REF: NPIC 2414

1. S/I UNIT D 45/47/45 WAS USED ON MISSION 1006-1.

STELLAR FOCAL LENGTH 84.098

INDEX FOCAL LENGTH 38.122

ANGLE BETWEEN STELLAR AND INDEX CAMERAS 89 DEG 51 MIN

INDEX CAMERA RESOLUTION (L/MM AWAR) 71

S/I DATA IN PARA E REMAINS THE SAME.

2. THE LAST 5 FRAMES OF 56D1, APPROPRIATELY TITLED, WILL BE DELIVERED WITH 1006-2 MATERIAL.

3. FOR THE TIME INTERVAL BETWEEN 2100 AND 2700 SECS, THE IMC



25X1

Declassification Review by NGA/DoD

-2-

CURVE IS A CONSTANT .0415 RAD/SEC WITH A CONSTANT CYCLE RATE
OF .4589 CPS. THIS APPLIES TO PASSES 6D1 THROUGH AND INCLUDING
56D1.

SCP-1

T O P S E C R E T

25X1

-END OF MESSAGE-

(ALSO PASSED)

25X1

1